Adding zero

When we add '0' to a number, we get the same number.
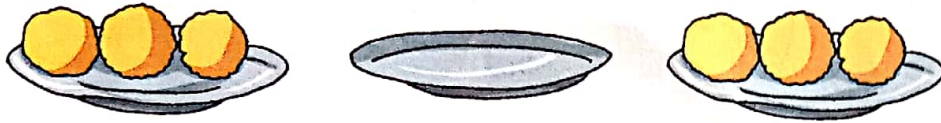
$$3 \quad + \quad 0 \quad = \quad 3$$

Adding one

When we add 1 to a number, we get the number just after it.

$$6 \quad + \quad 1 \quad = \quad \boxed{7}$$

Let's Evaluate 2.4

1. Add 0 and write the answer.

(a) $\triangle 5 + \triangle 0 = \triangle$ (b) $\triangle 9 + \triangle 0 = \triangle$

(c) $\triangle 1 + \triangle 0 = \triangle$ (d) $\triangle 8 + \triangle 0 = \triangle$

(e) $\triangle 3 + \triangle 0 = \triangle$ (f) $\triangle 4 + \triangle 0 = \triangle$

(g) $\triangle 2 + \triangle 0 = \triangle$ (h) $\triangle 6 + \triangle 0 = \triangle$

2. Add 1 and write the answer.

(a) $\triangle 7 + \triangle 1 = \triangle$ (b) $\triangle 1 + \triangle 1 = \triangle$

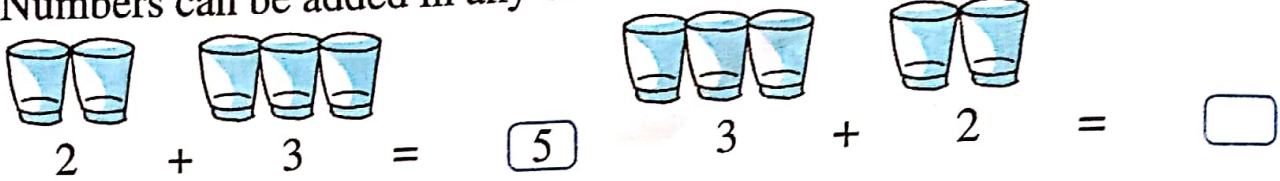(c) $\triangle 5 + \triangle 1 = \triangle$ (d) $\triangle 8 + \triangle 1 = \triangle$

(e) $\triangle 4 + \triangle 1 = \triangle$ (f) $\triangle 2 + \triangle 1 = \triangle$

(g) $\triangle 3 + \triangle 1 = \triangle$ (h) $\triangle 6 + \triangle 1 = \triangle$

Order of addition

Numbers can be added in any order. The answer remains the same.

$$2 + 3 = \boxed{5}$$

$$3 + 2 = \square$$

Let's Evaluate 2.5

1. Fill in the blank circles.

(a) ③ + ⑤ = ◯

(b) ② + ⑥ = ◯

(c) ⑤ + ③ = ◯

(d) ⑥ + ② = ◯
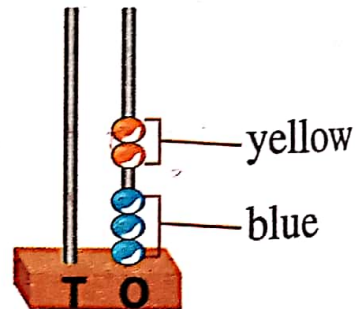
(e) ① + ④ = ◯

(f) ⑦ + ② = ◯

(g) ④ + ① = ◯

(h) ② + ⑦ = ◯

Adding on abacus

We can add on an abacus.

Add 3 and 2.

Take 3 blue beads on the ones rod on the abacus. Add 2 yellow beads and count.

$$\boxed{3} + \boxed{2} = \boxed{5}$$

—yellow

—blue

T O

Let's Evaluate 2.6

Draw beads on abacus and add.

(a)

T O

$3 + 6 = \square$

(b)

T O

$4 + 2 = \square$

(c)

T O

$1 + 3 = \square$

(d)

T O

$4 + 3 = \square$

24